

FJOURNAL OF AGRONOMY

STATUS OF ARTICLES RECEIVED DURING 2017

1.	ISA/2017(1)/01	Jitesh Kumar Baghel, T.K. Das, D.S. Rana and Sangeeta Paul	Effect of weed control on weed competition, soil microbial activity and rice productivity in	Sent to author for revision 31-5-2017
2.	ISA/2017(1)/02	T.K. Samant and T.R. Mohanty	Yield, weed growth, nutrient uptake and economics of rainfed greengram (<i>Vigna radiata</i> L.) under sowing date and weed management practices	Published in Volume 62(3)2017
3.	ISA/2017(1)/03	Ravi Kumar, Tomar G.S., and Shyam Sundar Sharma	Effect of seed treatment with molybdenum and foliar spray of urea on growth, nodulation and yield of blackgram (<i>Vigna mungo</i> L.)	Not suitable for IJA 30-3-2017
4.	ISA/2017(1)/04	Gaurendra Gupta, V.S. Hooda, S.K. Thakral, Navish Kumar, Vikram Kumar and Ashish Dwivedi	Impact of crop establishment methods and nitrogen levels on quality, nutrient uptake, productivity and profitability of wheat (<i>Triticum aestivum</i> L.)	Withdrawn by author 19-6-2017
5.	ISA/2017(1)/05	J.S. Mishra, Rakesh Kumar, S. Ravikumar, Ravikant Kumar, Ved Prakash, K. Koteswar Rao and B.P. Bhatt	Production potential of improved grain sorghum cultivars (<i>Sorghum bicolor</i>) under staggered plantings in non-traditional areas of Eastern India	Published in Volume 62(1) 2017
6.	ISA/2017(1)/06	Avijit Ghosh, Ranjan Bhattacharyya, B.S. Dwivedi and M.C. Meena	Soil carbon accumulation as affected by long-term fertilization under a wheat based cropping system in semi-arid tropical India	Sent to author for revision no response
7.	ISA/2017(1)/07	Buta Singh Dhillon and P.K. Sharma	Physiology, growth and productivity of staggered sown spring sunflower (<i>Helianthus annuus</i>) in response to varying intra-row spacing and applied nitrogen in the Indo-Gangetic Plains	Forthcoming issue of IJA 24-10-2017
8.	ISA/2017(1)/08	Anita Kumawat, Seema Sepat and Dinesh Kumar	Influence of irrigation scheduling and nitrogen application method on yield, grain quality and soil microbial activities in direct-seeded rice	Short communication not suitable
9.	ISA/2017(1)/09	Rajesh Kumar, B.L. Pareek and R.S. Yadav	Integrated nutrient management in wheat	Not suitable 4-2-2017
10.	ISA/2017(1)/10	Ravinder Sehrawat, Ashok K. Thakur, Amit Vikram, A. Vaid and R. Rane	Effect of Cold Plasma Treatment on Physiological Quality of Okra [<i>Abelmoschus esculentus</i> (L.) Moench] Seed	Not suitable 2-2-2017
11.	ISA/2017(1)/11	A.K. Patra, L.M. Garnayak, K.N. Mishra and A.K. Mohanty	Diversification of rice-based cropping systems for higher productivity and profitability under irrigated condition	Received from author on 30-3-2017
12.	ISA/2017(1)/12	A.K. Patra, K.N. Mishra, L.M. Garnayak and A.K. Mohanty	Long term organic nutrient management for enhancing soil quality and crop productivity in rice-potato-okra cropping system in an irrigated ecosystem	Published in Volume 62(3)2017
13.	ISA/2017(1)/13	Shanti Devi Bamboriya, R.S. Bana, Sumitra Devi Bamboriya, V. Pooniya, K.S. Rana and Y.V. Singh	Planting density and nitrogen management effects on productivity, quality and water use efficiency of conservation agriculture based rainfed pearl millet	Published in Volume 62(3)2017
14.	ISA/2017(1)/14	Srinivasa Rao Pasala	An econometric analysis of farmer's distress in Andhra Pradesh	Outside scope of IJA hence not suitable
15.	ISA/2017(1)/15		Duplicate entry	
16.	ISA/2017(1)/16		Duplicate entry	
17.	ISA/2017(1)/17	Rajesh Kumar, S.S. Yadav, L.R. Yadav, H.P. Verma and Balwan	Productivity, profitability and sulphur use efficiency of mustard as influenced by weed management sulphur fertilization under semi arid conditions of Rajasthan	Sent to author for revision 31-5-2017
18.	ISA/2017(2)/18	U. Tripura, N.K. Hegde, C.P. Patil and M.S. Kulkarni	Impact of bio-inoculants and bio-formulations on growth and yield of turmeric cv. 'Salem'	Editorial board of IJA 10-7-2017
19.	ISA/2017(2)/19	Anil Sebastian, S.N Vasudevan, B. Kissan Sangeeta I. Macha and V.B. Wali	Exploring mechanism and duration and of seed dormancy in <i>Panicum miliaceum</i> (L.)	Not suitable 8-2-2017
20.	ISA/2017(2)/20	Bhagwat Singh Chouhan, M.K. Kaushik and Bahadur Singh	Effect of sowing methods, scheduling of irrigation based on IW/CPE ratio and chemical weed control on plant height, dry matter accumulation and yield of	Sent to author for revision on 25-3-2017

			wheat	
21.	ISA/2017(2)/21	S.J. Patil and K.P. Jadhav	Need for alternative cropping pattern for Vidarbha region in Maharashtra state	Not suitable 17-2-2017
22.	ISA/2017(2)/22	M. Daisy, N. Thavaprakash	Yield, Quality parameters and nutrient uptake of Castor (<i>Ricinus communis</i> L.) var: YRCH-1 as influenced by SCI practices under irrigated condition	Sent to author for revision 31-5-2017
23.	ISA/2017(2)/23	E.G. Schaitza, G.A. Prates, A.F. Savi	In-Farm Wood Gasification Energy Micro-Generation System in Brazil- A Monte Carlo Probability Economic viability Simulation	Not suitable 17-2-2017
24.	ISA/2017(2)/24	Jyotsana Pandit, Anil Sood, Satish Kumar Bhardwaj, Anish Kumar Sharma	Seasonal variation in leaf dust accumulation and biochemical parameters of selected plant species alongside the National Highway-7 in Sirmaur, H.P, India	Not suitable 17-2-2017
25.	ISA/2017(2)/25	Sagar Kumar, Ram Niwas, M.L. Khichar, Yogendra Kumar Budania, Premdeep And Abhilash	Optical characteristics, growth and yield quality of cotton under different growing environments	Not suitable 24-5-2017
26.	ISA/2017(2)/26	Harpreet Kaur Virk, Guriqbal Singh AND Poonam Sharma	Nutrient uptake, energy indices, productivity and profitability of soybean (<i>Glycine max</i>) as influenced by planting methods, Bradyrhizobium and plant growth promoting rhizobacteria	Published in Volume 62(3)2017
27.	ISA/2017(2)/27	Santosh Kumar Meena, S.K. Prasad, M.K. Singh, J.P. Singh, V.K. Srivastava and P.K. Sharma	Crop growth and yield of wheat influenced by nitrogen levels and Zinc fertilizer scheduling Varanasi district of Uttar Pradesh	Sent to author for revision 2-11-2017
28.	ISA/2017(2)/28	W. Mukhim and P.J. George	Effect of Biofertilizers on yield, quality and economics of wheat (<i>Triticum aestivum</i> L.)	Not suitable 17-2-2017
29.	ISA/2017(2)/29	Ravi Prakash Singh and S.K. Verma	Influence of crop establishment methods and weed management practices on weeds, yield and economics of wheat (<i>Triticum aestivum</i> L.)	Received from referee On 5-10-2017
30.	ISA/2017(2)/30	Vipulbhai Y. Patel, Dr. Kalubhai M. Gediya, Manoj P. Dohat and Dr. Ashvinkumar S. Patel	Growth and yield of summer greengram (<i>vigna radiata</i> l.) as influenced by fertilizer and panchagavya under middle Gujarat conditions	Not suitable 24-3-2017
31.	ISA/2017(2)/31	Prasad Mithare, Joy Dawson, Muniswamy R.S, Zineeka Singh	Effect of Secondary, Micro Nutrients and Naphthalene Acetic Acid (NAA) on Yield and Quality of Summer Blackgram [<i>Vigna mungo</i> (L.) Hepper]	Not suitable 30-5-2017
32.	ISA/2017(2)/32	Bharti R. Tijare, Bhale V.M. and Anita B. Chorey	Impact of cover crops on yield and economics of cotton	Sent to author for revision 31-5-2017
33.	ISA/2017(2)/33	Rupinder Kaur, Sandeep Sharma, Seema Bedi, Gulshan Mahajan	Yield and nitrogen-use efficiency of selected dry-direct seeded rice genotypes in north-west India	Not suitable by referee on 24-7-2017
34.	ISA/2017(2)/34	Y.P. Singh, K. Kishore, Anil Kumar Singh and R.P. Yadav	Effect of nutrient management and irrigation scheduling on yield, economics, water productivity and soil properties of Blackgram (<i>Vigna mungo</i>) - Frenchbean (<i>Phaseolus vulgaris</i>) sequence	Not suitable for IJA on 24-10-2017
35.	ISA/2017(2)/35	V.G. More, M.B. Dhonde, S.B. Gadage, B.D. Bhakare and J.B. Shinde	Water productivity, production efficiency and economics of summer chilli -watermelon crop sequence under different irrigation regimes and fertigation levels under silver black polythene mulch	Published in Volume 62(3)2017
36.	ISA/2017(2)/36	C.S. Aulakh, Hargopal Singh, S.S. Walia, R.P. Phutela and Gurminder Singh	Evaluation of nutrient sources for organic production of rice-wheat cropping system in Northwest India	Sent to author for revision on 3-11-2017
37.	ISA/2017(2)/37	Gurmeet Singh Buttar, Tarundeep Kaur, Ramanjit Kaur and Vajinder Pal Kalra	Spectral remote sensing for indicating <i>Rumex spinosus</i> infestation in wheat (<i>Triticum aestivum</i> L.)	Published in Volume 62(2) 2017
38.	ISA/2017(2)/38	J.S. Brar and Savreet Khehra	Relationship between orchard soil management practices, fruit drop and economic aspects in Kinnow mandarin (<i>C. deliciosa</i> X <i>c. nobillis</i>) hybrid	Not suitable 18-2-2017
39.	ISA/2017(2)/39	Atik Ahamad, Neeraj Kumar and Devideen Yadav	Effect of integrated nutrient management on productivity and soil health of pigeon pea based intercropping system under rain-fed condition	Sent to author on 29-9-2017
40.	ISA/2017(2)/40	Debarati Datta, S.C. Saxena and	Boosting productivity and profitability of Soybean	Sent to author

		Sourav Ghosh	(<i>Glycine max</i>) in Uttarakhand mollisols by weed management through herbicides and mulch	for revision 2-11-2017
41.	ISA/2017(2)/41	Dileep Kumar, Shiva Dhar, Sajeev Kumar, Dinesh Chand Meena and Ram Bhawan Meena	Effect of zinc application on yield attributes and yield of maize and wheat in maize-wheat cropping system	Old Data hence not suitable 25-2-2017
42.	ISA/2017(2)/42	Himanshu Singh, U.P. Singh and Y. Singh	Effect of crop establishment methods and nutrient management on productivity and profitability of wheat under rice-wheat system	Sent to referee on 23-2-2017 reminder sent on 23-9-2017
43.	ISA/2017(2)/43	Sudeshna Mondal, Gora Chand Hazra, Pabitra Kumar Mani and Biswapati Mandal	Distribution of zinc in soil and its content in rice as influenced by phosphorus build up in intensively cultivated rice growing soils of West Bengal	Not suitable 23-2-2017
44.	ISA/2017(2)/44	T. Bharath, G.E. Ch Vidyasagar and V. Praveen Rao	Integrated nutrient management approach for enhancing productivity and economics of maize-groundnut crop sequence	Sent to author for revision on 11-9-2017
45.	ISA/2017(2)/45	Arpita Sharma, D. Kachroo and R. Puniya	Effect of different transplanting dates and nutrient sources on growth and yield potential of Basmati rice (<i>Oryza sativa</i> L.) grown under System of rice intensification	Sent to referee on 1-3-2017
46.	ISA/2017(2)/46	S.M. Hiremath, Ashok Kumar Gaddi and R. Mohan Kumar	Balanced application of NPK and Fe/Zn nutrients for sustaining groundnut –rabi sorghum cropping system in rainfed ecosystem	Not Suitable 11-9-2017
47.	ISA/2017(2)/47	Sagar Kumar, Ram Niwas, M.L. Khichar, Yogendra Kumar Budania, Premdeep and Abhilash	Optical characteristics, growth and yield quality of cotton under different growing environments	Sent to referee on 2-3-2017
48.	ISA/2017(2)/48	Shriprakash Yadav, S.C. Singh, Sonia Yadav, S.K. Yadav and B.L. Sharma	Trench planted sugarcane based pulses inter-cropping systems during autumn season; A sustainable approach for sub tropical India	Not Suitable 3-4-2017
49.	ISA/2017(2)/49	Dibyendu Mahata, M. Ghosh, B.C. Patra, S.K. Pal And S. Banerjee	Effect of organic and inorganic sources of nutrients on growth, productivity, economics and soil health for aromatic Gobindabhog rice in gangetic alluvial region of West Bengal	Not suitable 2-3-2017
50.	ISA/2017(2)/50	R.H. Kolse, M.B. Dhonde, A.D. Tumbare And B.D. Bhakre	Effect on Growth and Yield parameters in Turmeric (<i>Curcuma longa</i> L) under drip fertigation	Sent to referee on 2-3-2017
51.	ISA/2017(2)/51	A.K. Khokhar, S.S. Bawa, Satvinder Singh, Vivek Sharma, S.C. Sharma, Vijay Kumar, G. R. Chary and M.J. Singh	Tillage and nutrient management practices for improving the productivity and soil physico-chemical properties in maize (<i>Zea mays</i> L.)-wheat (<i>Triticum aestivum</i> L.) cropping system under rainfed conditions in <i>Kandi</i> region of Punjab	Sent to referee on 2-3-2017
52.	ISA/2017(2)/52	Parvati Gadi, Joy Dawson and M. Shankar	Effect of different organic manures, inorganic fertilizers and growth regulators on growth and yield of greengram (<i>Vigna radiata</i> L.)	Not Suitable 3-4-2017
53.	ISA/2017(2)/53	B.A. Lone, Zahoor ahmad Dar, Sameera Qayoom, Purshotam singh , Asma Fayaz Saba Shafai Sandeep Kumar and K.N. Singh	Seasonal Irrigation Analysis of maize Using CERES maize Model in DSSAT under temperate Kashmir	Editorial board of IJA on 21-10-2017
54.	ISA/2017(2)/54	Rajani Srivastava and K.P. Singh	Importance of tree leaf application on available N and productivity in tropical dryland rice (<i>Oryza sativa</i>) microcosm	Sent to author for revision no response
55.	ISA/2017(2)/55	M. Meyyappan, C. Ilango, S. Natarajan and A. Angayarkanni	Weed control efficiency and yield of SRI rice as influenced by weed management practices	Editorial Board of IJA on 21-10-2017
56.	ISA/2017(2)/56	Mukesh Kumar Yadav, Jagdish Choudhary and Kiran Yadav	Yield performance and nutrient content, uptake as influenced by herbicides and row spacing in wheat crop (<i>Triticum aestivum</i> L.)	Not Suitable 3-4-2017
57.	ISA/2017(2)/57	Pushkar Choudhary, Gajendra Singh, Gudelly Shiva Raju, Bhanwar Lal Jat	Effect of Vermicompost and FYM on Growth, Yield and Quantity of Green gram under arid Zone Rajasthan	Not Suitable 3-4-2017
58.	ISA/2017(2)/58	R.B. Mane, A.D. Tumbare and U.S. Surve	Influence of deficit irrigation, fertigation and planting techniques on growth, yield and quality parameters of Bt cotton (<i>Gossypium hirsutum</i> L.) under drip	Editorial board of IJA on 10-10-2017

59.	ISA/2017(2)/59	Akhil Verma, B.C. Sharma, Abhijit Samanta, Brij Nandan, Rakesh Kumar, Monika Banotra and V.S. Verma	Effect of weed management practices on the soil microbial count in wheat (<i>Triticum aestivum</i> L.) and direct seeded basmati rice (<i>Oryza sativa</i> L.) in irrigated plains of Shivalik foothills of Jammu region	Sent to referee on 2-3-2017
60.	ISA/2017(2)/60	Akhil Verma, B.C. Sharma, Abhijit Samanta, Brij Nandan, Rakesh Kumar and Monika Banotra	Studies on the soil microbe count under wheat – basmati rice cropping system as affected by weed management practices in shivalik foothills of Jammu region	Sent to referee on 2-3-2017
61.	ISA/2017(2)/61	X. Yinlong and L. Aljerf	Can hemlock bark be used for increasing <i>Elymus repens</i> growth and Zn absorption	Not suitable for IJA 30-3-2017
62.	ISA/2017(2)/62	Arti Kumari, Neelam Patel and K. Mishra	Response of Drip Irrigated Broccoli (<i>Brassica oleracea</i> var. <i>italica</i>) in Different Irrigation Levels and Frequencies at Field Level	Not suitable for IJA 30-3-2017
63.	ISA/2017(2)/63	LI Yu-Huan, YANG Liang-Jie, JIANG Hai-Xia, GUO Dong-Liang, YAN Wen-Liang, and XIE Li-Qiong	Ethyl Methane Sulfonate Induced Mutations in Flax Seed and Analysis of Stem-related Mutants in Generation M ₃	Not suitable for IJA 30-3-2017
64.	ISA/2017(2)/64	Hukam Singh Kothiyari, Lokesh Kumar Yadav and Rakesh Jat	Influence of Biofertilizers on plant growth and seed yield of Pea (<i>Pisum sativum</i> L.)	Not suitable for IJA 30-03-2017
65.	ISA/2017(2)/65	T. Sherene, V. Ravikumar, and I. Muthuchamy	Post Methanated Distillery Effluent application along with graded levels of NPK on yield attributes, cane yield and sugar yield of sugarcane var. CO 86032 in Sandy clay loam soils of Trichirapalli District, Tamil Nadu, India	Not suitable for IJA 1-4-2017
66.	ISA/2017(3)/66	Y.C. Muthal, S.L. Deshmukh, V.V. Sagvekar and J.B. Shinde	Study the effect of foliar application of macro and micronutrients on morphological characteristics, yield and nutrient balance in green gram (<i>Vigna radiata</i> L.)	Not suitable for IJA 24-3-2017
67.	ISA/2017(3)/67	Sukhpreet Singh, U.S. Tiwana, Meenakshi Goyal, Upasana Rani and M.S. Bhullar	Evaluation of different Pre- and Post-emergence herbicides on forage yield, quality and disease reaction of multi cut forage sorghum [<i>Sorghum bicolor</i> (L.) Moench]	Sent to referee on 1-4-2017
68.	ISA/2017(3)/68	S.M. Singh, Anil Shukla, Sumit Chaudhary, Nishant, Chandra Bhushan, M.S. Negi and B.S. Mahapatra	Influence of irrigation scheduling and hydrogel application on growth and yield of mustard	Sent to referee on 1-4-2017
69.	ISA/2017(3)/69	G. Goswami, N.C. Deka and D. Baruah	Growth and yield of direct seeded upland autumn rice (<i>Oryza sativa</i>) varieties as influenced by integrated weed and nutrient management practices	Withdrawn by author on 4-7-2017
70.	ISA/2017(3)/70	S.B. Yogananda, N. Devkumar, P. Thimmegowda and G.K. Shruthi	Nutrient management options for organic maize (<i>Zea Mays</i> L.) production	Published in Volume 62(2) 2017
71.	ISA/2017(3)/71	Har Narayan Meena	Ionic effects and growth of peanut (<i>Arachis hypogaea</i>) as altered by application of potassium and saline (NaCl) irrigation in a calcareous vertisol	Received from referee on 14-6-2017 EB of IJA
72.	ISA/2017(3)/72	K.C. Sharma	Inter/mixed cropping of lentil (<i>Lens culinaris</i>) in late sown wheat for higher productivity and profitability of wheat in vertisols of Central India	Sent to author for revision on 11-9-2017
73.	ISA/2017(3)/73	S.K. Thakur and S.S. Pandey	Effect of different plant nutrients on soil fertility, yield and quality of sugarcane (<i>Saccharum</i> spp. complex hybrid) in calcareous soils of Bihar	Sent to referee on 29-3-2017
74.	ISA/2017(3)/74	Rameshwar Kumar, J.P Saini and Munish	Performance of different cropping systems under organic farming conditions	Not suitable 29-3-2017
75.	ISA/2017(3)/75	K.S. Baig, A.P. Lamb, D.H. Sarang and Kuldeep Singh Chandrawat	Effect of seed size on yield contributing and quality traits in soybean	Not suitable 29-3-2017
76.	ISA/2017(3)/76	S. Poornima, Y. Siva Lakshmi and T. Ram Prakash	Bio-efficacy of early post-emergence herbicide combinations on weed flora, yield and economics of greengram (<i>Vigna radiata</i>)	Editorial Board of IJA on 27-10-2017
77.	ISA/2017(3)/77	S. Poornima, Y. Siva Lakshmi and T. Ram Prakash	Bio-efficacy of early post-emergence herbicide combinations on productivity and profitability of greengram (<i>Vigna radiata</i> L.)	

78.	ISA/2017(3)/78	A.K. Singh, Ram Rajya, Jaidev Sharma, A.N. Mishra and R.P. Singh	Evaluation of bio-efficacy of pre and post emergence herbicides for weed management in Japanese mint	Sent to author for revision on 12-9-2017
79.	ISA/2017(3)/79	Rameshwar Kumar, J.P. Saini, S.K. Sharma and Meenakshi Seth	Production potential of cereal-legume based cropping system and fertility levels under organic conditions	Published in Volume 62(3)2017
80.	ISA/2017(3)/80	Pratik Sanodiya and Manoj Kumar Singh	Effect of live mulches, cover crops and herbicides on weed flora, growth and yield of direct seeded rice	Sent to referee on 29-3-2017 IInd referee on 23-9-2017
81.	ISA/2017(3)/81	Amanjeet Singh, K.B. Singh and Gurpreet Singh	Water balance and water productivity of Japanese mint as affected by irrigation and mulching	Sent to author for re-revision 26-9-2017
82.	ISA/2017(3)/82	Teklay Tesfay and Girmay Geberesamuel	Response of TEF [<i>Eragrostis tef</i> (Zucc.) Trotter] to Inorganic Fertilization and Seed Sowing Practices	Not suitable 29-3-2017
83.	ISA/2017(3)/83	Rajeew Kumar, Maya Krishna, Amit Bhatnagar, Deo Saran Pandey, Vijay Pal Singh	Rock phosphate as an alternative to chemical phosphatic fertilizer in different field crops	Sent to author for revision 31-5-2017
84.	ISA/2017(3)/84	Sukanta K. Sarangi, B. Maji, U. K. Mandal, S. Mandal and P.C. Sharma	Effect of <i>kharif</i> establishment methods and <i>rabi</i> tillage practices on yield and economics of rice (<i>Oryza sativa</i>)-maize (<i>Zea mays</i>) cropping system under coastal saline rainfed lowland ecosystem	Forthcoming issue of IJA 24-10-2017
85.	ISA/2017(3)/85	Navneet Kaur, Baljit Singh, R.I. S. Gill	Productivity and Profitability of Intercrops under Four Tree Species throughout their Rotation in North-Western India	Published in Volume 62(2) 2017
86.	ISA/2017(3)/86	Mazrul Naim Abdul Jalil, Hawa ZE Jaafar and Mohamed Hanafi Musa	Impact of Irradiance and Potting Media on Growth and Yield of Belalai Gajah [<i>Clinacanthus nutans</i> (Burm. f.) Lindau]	Not suitable 1-4-2017
87.	ISA/2017(3)/87	A. Layek, S.K. Prasad M.K. Singh, S.K. Verma, R.P. Meena	Zadoks scale based N and Zn scheduling for Zn biofortification and agronomic indices in wheat	Forthcoming issue of IJA 24-10-2017
88.	ISA/2017(3)/88	A.S. Kamble, B.D. Waghmode, V.V. Sagvekar, V.C. Navhale and U.V. Mahadkar	Direct and residual effects of fertility levels on productivity of groundnut-rice (<i>Oryza sativa</i>) cropping system	Sent to referee on 1-4-2017
89.	ISA/2017(4)/89	V. Sobhana, Ashok Kumar, S.L. Jat, A.K. Singh, C.M. Parihar and T.R. Khare	Effect of conservation tillage and precision nutrient management practices on productivity, profitability and quality of wheat	Sent to author for revision 2-6-2017
90.	ISA/2017(4)/90	A.K. Patra, K.N. Mishra, L.M. Garnayak, J. Halder and S.K. Swain	Influence of long-term integrated nutrient management on productivity and soil properties in rice (<i>Oryza sativa</i>)-rice cropping system in an acidic soil	Published in Volume 62(2) 2017
91.	ISA/2017(4)/91	A.K. Patra, K.N. Mishra, L.M. Garnayak and J. Halder	Productivity and energy efficiency indices for diversified rice (<i>Oryza sativa</i>)-based cropping systems for West Central Table Land Zone of Odisha	Forthcoming issue of IJA 24-10-2017
92.	ISA/2017(4)/92	P.K. Suryawanshi, A.C. Sadhu, V.D. Pagar and N.M. Kumbhar	Direct and residual effect on INM and Biofertilizer inoculation on wheat (<i>Triticum aestivum</i> L.) - forage cowpea (<i>Vigna unguiculata</i> L.)” cropping system	Sent to author for revision on 12-9-2017
93.	ISA/2017(4)/93	H.M. Bhuva, B.K. Sagarka	Influence of irrigation and fertility levels on growth, yield, water use, economics and quality of gum guar (<i>Cyamopsis tetragonoloba</i>) in Gujarat	Forthcoming issue of IJA 24-10-2017
94.	ISA/2017(4)/94	Sabyasachi Patra	Effect of pre-storage seed invigoration treatment in onion (<i>Allium cepa</i> L., cv. Agrifound dark red) for improved germinability and field performance	Not suitable 25-4-2017
95.	ISA/2017(4)/95	Abdelkarim Khiraoui, Abdelali Boulli, Fatimazahra Amchra, Mohamed Bakha, Aziz Hasib, Ahmed Douaik, Chaouki Al Faiz	Properties of genotype and environment on diterpene glycosides content and composition of the sweet herb, <i>Stevia rebaudiana</i> Bertoni cultivated in Morocco	Sent to referee on 24-4-2017
96.	ISA/2017(4)/96	Qudratullah Ehsan, D.S. Rana and Anil K. Choudhary	Influence of crop establishment methods and phosphorus fertilization on production efficiency, profitability and resource-use efficiency of mungbean in southern Afghanistan	Published in Volume 62(3)2017
97.	ISA/2017(4)/97	Dharmendra Kumar, Vinay	Effect of establishment methods and water use	Sent to author

		Kumar, Vinod Kumar, Pankaj Kumar and Nilmani Prakash	efficiency on performance of wheat under water stress condition	for revision 2-6-2017
98.	ISA/2017(4)/98	Y.P. Singh, A.K. Singh and R.P. Yadav	Effect of nutrients management, schedules and methods of irrigation on soybean – chickpea yield, economics, water productivity and soil properties of alluvial soil	Forthcoming issue of IJA 24-10-2017
99.	ISA/2017(4)/99	Buta Singh Dhillon, P.K. Sharma and Virender Sardana	Dry matter partitioning and seed yield of staggered sown <i>spring</i> sunflower (<i>Helianthus annuus</i> L.) in response to foliar application of boron and TIBA	Sent to referee on 25-4-2017
100.	ISA/2017(4)/100	K. Sankaranarayanan, Jagvirsingh and K. Rajendran	Identification of suitable genotypes and response to nutrient levels under high density planting system vs conventional Bt cotton	Data older than five years hence Not suitable
101.	ISA/2017(4)/101	Samar Pal Singh, B.S. Mahapatra and Subhash Chandra	Influence of different irrigation levels, planting methods and mulching on growth, yield and nutrient uptake of yellow <i>sarson</i> (<i>Brassica rapa</i> L.)	Sent to referee on 27-4-2017
102.	ISA/2017(4)/102	Anureet Kaur, S. Thaman, A.S. Sidhu, K.S. Sekhon and G.S. Buttar	Studies on crop diversification of wheat based cropping sequence under variable irrigation supplies	Forthcoming issue of IJA 24-10-2017
103.	ISA/2017(4)/103	A.L. Jat, B.S. Rathore, A.G. Desai and S.K. Shah	Production potential, water productivity and economic feasibility of Indian mustard (<i>Brassica juncea</i> L.) Under deficit and adequate irrigation scheduling with hydrogel	Sent to referee on 1-5-2017
104.	ISA/2017(4)/104	Somendra Nath and A.D. Gautam	Effect of sulphur fertilization on yield, sulphur uptake and oil content in Indian mustard under sandy loam soil of eastern Uttar Pradesh	Not suitable for IJA on 20-6-2017
105.	ISA/2017(4)/105	V.V. Kaje, D.K. Sharma, K.S. Muralikrishna, S. Naresh Kumar and Ranjan Bhattacharyya	Physiological performance of pigeonpea (<i>Cajanus cajan</i>) in different cropping systems and moisture conservation practices under rainfed conditions	Not suitable for IJA on 1-5-2017
106.	ISA/2017(5)/106	Sunil Vishwakarma, shashi Bala, Nilmani Prakash, Pankaj Kumar and Vinay Kumar	Effect of Nitrogen, Naphthalene acetic acid and Gibberellic acid on growth, yield and quality of Broccoli (<i>Brassica oleracea</i> var. <i>italica</i> L.) Cv. 'Sante'	Not suitable for IJA on 1-5-2017
107.	ISA/2017(5)/107	Salah Faraji, Babak Pasari, Asad Rokhzadi	Dual effect of <i>rhizobium</i> and mycorrhizal fungi on agronomic traits in chickpea cultivars (<i>Cicer arietinum</i> L.) in rainfed conditions of Iran	Not suitable for IJA on 6-5-2017
108.	ISA/2017(5)/108	I.B. Pandey and S. Tiwari	Effect of nutrient management for enhancing productivity and profitability of pigeonpea (<i>Cajanus cajan</i>) based intercropping system under rainfed condition of Bihar	Forthcoming issue of IJA 24-10-2017
109.	ISA/2017(5)/109	B.A. Soudy, Sally F. Allam and A.S. Hassan	Toxicity Effect on <i>Tetranychus urticae</i> Koch by Tow Essential Oils of <i>Mentha vridis</i> L., and <i>Mentha preprta</i> L., (<i>Lamiaceae</i>) on Same Plants in Organic Farming	Not suitable for IJA on 18-5-2017
110.	ISA/2017(5)/110	Surendra Ram and T.P.S. Katiyar	Response of sulphur and zinc nutrition on yield attributes, yield of mungbean (<i>Vigna radiata</i> L. Wilczek) under partially reclaimed saline-sodic soil in Eastern U.P.	Data older than 5 years, not suitable for IJA 4-8-2017
111.	ISA/2017(5)/111	S.V. Krishna Reddy, S. Kasturi Krishna, D. Damodar Reddy, C. Chandrasekhar Rao and K. Nageswara Rao	Productivity, leaf quality and nutrient use efficiency of FCV tobacco (<i>Nicotiana tabacum</i>) in relation to genotypes and rates of N and K application under irrigated Alfisols of Andhra Pradesh	Forthcoming issue of IJA 24-10-2017
112.	ISA/2017(5)/112	Harwinder Kaur, Virender Sardana and Pushp Sharma	Effect of crop geometry and nitrogen on nitrogen uptake, protein yield, oil yield and oil quality of determinate and short statured genotypes of Ethiopian mustard (<i>Brassica carinata</i> A. Braun)	Sent to referee on 12-5-2017
113.	ISA/2017(5)/113	Anita Kumawat, Seema Sepat, Dinesh Kumar and Sumitra Devi Bamboriya	Potential of direct-seeded rice in Indian agriculture - a review	Not considered for Review article 20-6-2017
114.	ISA/2017(5)/114	T.V. Jyothi and N.S. Hebsur	Effect of soil and foliar applied potassium fertilizers on yield attributes, yield and quality of Bt. cotton in vertisol	Sent to author for revision on 27-9-2017
115.	ISA/2017(5)/115	M. Chandrakala, C.A.	Revised soil phosphorus test ratings (RSPTR), critical	Not suitable

		Srinivasamurthy, Sanjeev Kumar, S. Bhaskar and V.R.R. Parama	limits (cl) and phosphorous recommendation for maize	12-5-2017
116.	ISA/2017(5)/116	Chandrakala, M., Srinivasamurthy, C.A., Sanjeev Kumar	Effect of application of graded level of phosphorus to finger millet - maize cropping system in soils of different P fertility	Not suitable 12-5-2017
117.	ISA/2017(5)/117	Basavaraj Pujari, manoj Khanna, Man Singh, S.S. Prihar, M.C. meena, Susamasudhishri and S. Naresh Kumar	Effect of surface fertigation on nitrogen use efficiency, water use efficiency and yield of wheat crop	Editorial board of IJA on 21-10-2017
118.	ISA/2017(5)/118	S. Natarajan, M. Ganapathy, K. Arivazhagan and V. Srinivasu	Effect of spacing and nutrient sources on system of ragi intensification (SRI)	Sent to IInd referee 20-6-2017
119.	ISA/2017(5)/119	Y.P. Singh, V.K. Mishra, A. Srivastava, S.M. Haefele and S. Arora	Optimizing seedlings number and spacing to harness productivity potential of salt tolerant rice cultivars in salt affected soils	Sent to referee on 24-5-2017 and on 26-10-2017
120.	ISA/2017(5)/120	Ashaq Hussain, A.H. Lone, M. Anwar Bhat, M. A. Ganai, N.R. Sofi, Asif Bashir Shikari, R.H. Kant and G.A. Parray	Physiological and yield response of newly released rice varieties to crop establishment methods under temperate conditions of Kashmir	Sent to referee on 30-5-2017
121.	ISA/2017(5)/121	G. Sharon Rose, K. Venkatalaxmi, and K.P. Sastry	Dry matter and Nutrient Status of <i>Cymbopogon martini</i> Stapf and soil as influenced by Fly Ash and Vermicompost	Not suitable 20-6-2017
122.	ISA/2017(6)/122	Indrapal Singh Paikra, and R. Lakpale	Effect of Foliar Nutrition on Productivity and Profitability of Soybean [<i>Glycine max (L.) Merrill</i>]	Sent to referee on 3-6-2017
123.	ISA/2017(6)/123	Abhishek Patidar and S.S. Walia	Effect of organic, integrated and chemical sources of nutrient on growth and productivity of maize (<i>Zea mays L.</i>)	Sent to referee on 3-6-2017
124.	ISA/2017(6)/124	P. Thimme Gowda, and S.I. Halikatti	Performance of maize and pigeonpea under different sowing dates and cropping systems	Sent to referee on 3-6-2017
125.	ISA/2017(6)/125	Ashok Kumar Singh, S K Tomar, D.P. Singh and R.K. Singh	Bio-efficacy of various herbicides and their mixture on weeds and yield of rice (<i>Oryza sativa L.</i>) under rice – wheat cropping system of eastern Uttar Pradesh	Sent to author for revision 12-7-2017
126.	ISA/2017(6)/126	Binod Kumar Vimal, S.K. Choudhary, S.K. Gupta and Aditya Kumar	Signature capture of clay soils using RS-GIS techniques- A case study of Patna district, Bihar, India	Not suitable 20-6-2017
127.	ISA/2017(6)/127	Teekam Singh, B.S. Satapathy, B. Lal, K. Saikia and K.B. Pun	Effect of age seedlings on growth and yield of long and medium duration rice (<i>Oryza sativa L.</i>) varieties	Sent to referee on 3-6-2017
128.	ISA/2017(6)/128	Jyoti Pawar and Dheer Singh	Studies on yield and soil nutrient balance in sugarcane (<i>Saccharum officinarum L.</i>) ratoon system under integrated nutrient management in mollisols of Uttarakhand	Forthcoming issue of IJA 2-11-2017
129.	ISA/2017(6)/129	Sunil Kumar and Arun Kumar Jha	Impact of climate on biomass production of azolla and their interactions	Not suitable 12-6-2017
130.	ISA/2017(6)/130	J.M. Sutaliya and U.P. Singh	Evaluation of tillage, residue and crop establishment methods on productivity and profitability of wheat in rice- wheat system of eastern India	Sent to author for revision 12-7-2017
131.	ISA/2017(6)/131	A.K. Sinha	System productivity, profitability and soil health as influenced by sowing schedule and integrated nutrient management in rainfed baby corn (<i>Zea mays L.</i>) – horse gram (<i>Macrotyloma uniflorum L.</i>) cropping sequence	Editorial Board of IJA on 1-11-2017
132.	ISA/2017(6)/132	S.Y. Maragal, A.K. Singh, T.K. Behera, A.D. Munshi	Effect of planting date and nutrient levels on the flowering, yield and nutrients accumulation in gynoeocious cucumber (<i>Cucumis sativus</i>) under polyhouse condition	Editorial Board of IJA on 11-7-2017
133.	ISA/2017(6)/133	Vijay Kumar, Mukesh Kumar, S.K. Singh, R.K. Jat, Vinay Kumar and S.K. Chandra	An appraisal of conservation agriculture on soil properties and crop-a review	Not suitable 15-6-2017
134.	ISA/2017(6)/134	Priyanka Kabdal and S.C. Saxena B.S. Mahapatra	Nitrogen and Sulphur Fertilization on Yield and Nutrient Uptake Pattern of Indian Mustard (<i>Brassica</i>	Sent to referee on 21-6-2017

			<i>juncea</i> L.) under Mollisols of Uttrakhand	
135.	ISA/2017(6)/135	Masam Srinivas and Joy Dawson	Performance of summer Maize (<i>Zea mays</i> L.) as influenced by seed bed, Nitrogen and Zinc	Sent to author for preliminary screening on 17-6-2017
136.	ISA/2017(6)/136	V.K. Kauthale, S.D. Patil and P.S. Takawale	Influence of cutting management practices for green fodder and grain production in dual purpose forage crops	Sent to referee on 15-6-2017
137.	ISA/2017(6)/137	Kareti Sai Siva Rama Krishna and P.J. George	Effect of Levels of Phosphorus and Zinc on Growth and Yield of Kabuli Chickpea (<i>Cicer kabulium</i> L.)	Sent to author for revision on 11-9-2017
138.	ISA/2017(6)/138	Sanjay Bairagi, Abhijit Saha, M. K. Pandit and Arindam Das	Phenology and yield of baby corn (<i>Zea mays</i> var. <i>rugosa</i>) as influenced by thermal regime	Not suitable 15-6-2017
139.	ISA/2017(6)/139	Karan Verma, Ranbir Singh Rana, Shivani Thakur, and Pankaj Chopra	Agronomic efficiency and economic viability of wheat crop under varied sowing environments vis-a-vis changing climatic conditions in North Western Himalaya	Sent to author for preliminary screening on 17-6-2017
140.	ISA/2017(6)/140	Ved Prakash Singh, Abhinaw Kumar Singh, Naveen Prakash Singh, Tej Pratap Govind Prasad and Bhagwan Singh	Influence of integrated weed management on growth and development in rainfed pigeon pea (<i>Cajanus cajan</i> (L.) Millsp)	Data older than 5 years hence not suitable 17-6-2017
141.	ISA/2017(6)/141	S. Vijayakumar, Dinesh Kumar, Y.S. Shivay, Anjali Anand, D.K. Sharma, V.K. Sharma and V. Govindasamy	Growth and productivity of wheat as influenced by potassium application	Sent to referee on 20-6-2017
142.	ISA/2017(6)/142	Ajeet Singh Kushwaha, Dindyal Gupta and Lakhpat Singh	Weed dynamics and productivity under different weed management practices in wheat (<i>Triticum aestivum</i>)	Sent to referee on 21-6-2017
143.	ISA/2017(6)/143	Jashanjot Kaur, Hari Ram and S.S. Dhaliwal	Precision nitrogen management in wheat (<i>Triticum aestivum</i> L.) using GreenSeeker for higher productivity	Sent to author for revision on 4-10-2017
144.	ISA/2017(6)/144	Naushad Khan and Sanjay Chaudhary	Effect of weed management, practices nitrogen levels and its scheduling on weed dynamics and yield of wheat (<i>Triticum aestivum</i> .L) under central plain zone of Utter Pradesh	Editorial board of IJA on 29-10-2017
145.	ISA/2017(6)/145	Vijayakumar S AND Dinesh Kumar	Effect of potassium application on yield and yield attributes of wheat	Sent to referee on 30-6-2017
146.	ISA/2017(6)/146	K. Swarnalakshmi, Vijay Pooniya and Sangeeta Paul	Synergistic interaction of piriformospora indica and microbial inoculants on symbiotic potential, plant nutrition and productivity of Chickpea	Forthcoming issue of IJA 24-10-2017
147.	ISA/2017(6)/147	Jaibir Tomar, Aashish Kumar, Arvind Kumar, Ashok Kumar S.R. Kushwaha, and Ankita Gudge	Production, quality and soil health of Indian mustard (<i>Brassica juncea</i>) under different nutrients supply system	Old data hence Not suitable 4-7-2017
148.	ISA/2017(6)/148	Ranbir Singh, Arvind Kumar Rai, Renu Kumari Dinesh Kumar Sharma, Satyendra Kumar, P.K. Joshi	Long term impact of crop residue and tillage on soil carbon, carbon sequestration, soil aggregations and wheat grain productivity under rice-wheat cropping systems on partially reclaimed sodic soils	Sent to referee on 24-10-2017
149.	ISA/2017(6)/149	Shrinarayan Tripathi and Arpana Mishra	Studies on a new species of Alternaria (<i>A. solanacearum</i>) from south Sagar forest division M.P. India	Not suitable 4-7-2017
150.	ISA/2017(6)/150	Subhash, G.S. Tagore, Debabrata Nath, P.S. Kulhare, M. Mohanty and Nishant K. Sinha	Evaluation of Macronutrients Variation in Soils of Harda district of Madhya Pradesh, India using Geo-statistical approach	Not suitable 4-7-2017
151.	ISA/2017(6)/151	Venkatkiran Reddy, P. Laxminaryana, M. Madhavi and M. Srilatha	Evaluation of new generation herbicide molecules on growth and yield of rabi maize (<i>zea mays</i> l.)	Not suitable 4-7-2017
152.	ISA/2017(6)/152	Abbas Biabani, Mohsen Azarnia	Study the effect of different seeding depths on emergence and growth of lentil in two planting date	Not suitable 4-7-2017
153.	ISA/2017(6)/153	M.D. Naiknaware, G.R. Pawar, and S.B. Murumkar	Study of varying levels of boron and sulphur on nutrient uptake in summer groundnut (<i>Arachis hypogea</i>	Old data hence Not suitable

			L)	4-7-2017
154.	ISA/2017(6)/154	Ravinder Kumar, Ashok K. Thakur, Amit Vikram, A. Vaid and R. Rane	Effect of Plasma Treatment on growth and yield of Okra [<i>Abelmoschus esculentus</i> (L.) Moench Under Field Conditions.	Not suitable 5-7-2017
155.	ISA/2017(6)/155	Tigangam P Gangmei and P.J George	Black Rice cv. 'Chakhao Amubi' (<i>Oryza sativa</i> L.) Response to Organic and Inorganic Sources of Nutrients on Growth, Yield and Grain Protein Content	Sent to author for preliminary screening on 11-7-2017
156.	ISA/2017(6)/156	Santosh Korav, Vishram Ram, Lala I.P Ray, N.J Singh ³ and Krishnappa R	Pressure of Weeds on Growth and Yield of Groundnut (<i>Arachis hypogaea</i> L.) in Meghalaya	Sent to author for combine both articles into one on 11-7-2017
157.	ISA/2017(6)/157	Santosh Korav, Vishram Ram, Lala I.P Ray, N.J Singh and Krishnappa R	Crop-Weed Competition on Growth and Yield of Groundnut (<i>Arachis hypogaea</i> L.) in Meghalaya	
158.	ISA/2017(7)/158	L.J. Desai and J.D. Thanki	Effect of long term integrated nutrient management on available soil nutrients and soil physical properties in rice(<i>Oryza sativa</i>)-wheat (<i>Triticum aestivum</i>) crop sequence	Not suitable 11-7-2017
159.	ISA/2017(7)/159	Fatehjeet Singh Sekhon, Thakar Singh and K S Saini	Productivity and nutrient uptake of pigeonpea (<i>Cajanus cajan</i>) in pigeonpea based intercropping systems as influenced by planting patterns and nutrients levels applied to intercrops	Sent to referee on 7-7-2017
160.	ISA/2017(7)/160	R.R. Jakhar, P.S. Shekhawat, R.S. Yadav and Amit Kumawat	Integrated nutrient management in pearl millet (<i>Pennisetum glaucum</i> L.) in North Western Rajasthan	Sent to author for revision on 20-10-2017
161.	ISA/2017(7)/161	Gurvinder Singh, Tanay Saha, Subhash Chandra, Amit Bhatnagar and Samarth	Evaluation of menthol mint (<i>Mentha arvensis</i> L.) based relay and sequential cropping with wheat (<i>Triticum aestivum</i> L.) under different irrigation schedule	Sent to referee on 11-7-2017
162.	ISA/2017(7)/162	Aniket Diwedi and Ram A. Jat	Organic manures and nutrient solubilizers for organic cultivation of summer groundnut (<i>Arachis hypogaea</i> L.) in black calcareous soil	Sent to referee on 11-7-2017
163.	ISA/2017(7)/163	Shushama Majhi, Raghav Thakur, Sanjeev Kumar Pal, Ravikant R Upasani, Arun Nath Puran and Abha Nutan Kujur	Long term fertilization on productivity and profitability of maize (<i>Zea mays</i>)-wheat (<i>Triticum aestivum</i>) cropping system	Sent to author for revision on 4-10-2017
164.	ISA/2017(7)/164	Hemlata, Jitendra Kumar, Anamika Sonit, Ambika Tandon and G.P. Banjara	Impact of establishment methods and drip irrigation on productivity of direct seeded rice	Editorial Board of IJA on 22-7-2017
165.	ISA/2017(7)/165	Lorzadeh, M. Sharafizadeh and M.R. Enayat Gholizadeh	The effect of salicylic acid on growth indices in Chamran wheat variety in north of Khuzestan province, Iran	Not suitable 11-7-2017
166.	ISA/2017(7)/166	Amanpreet Kaur, Varun Srivastva and S.S. Kukal	Response of maize (<i>Zea mays</i>) to irrigation and levels of potassium in sandy loam Soil	Sent to referee on 13-7-2017
167.	ISA/2017(7)/167	R.R. Pisal, M.K. Arvadia, N.G. Savani and V.H. Surve	Intra-row spacing and N management in wider spaced <i>rabi</i> castor at heavy rainfall zone of South Gujarat	Sent to author for revision on 4-10-2017
168.	ISA/2017(7)/168	B.S. Meena, D.S. Meena, R.S. Narolia and S.N. Meena	Sustaining soil health and productivity of sugarcane (<i>Saccharum</i> species hybrid complex) plant-ratoon system through integrated use of organic and inorganic sources in clay loam soils of Rajasthan	Sent to referee on 22-7-2017
169.	ISA/2017(7)/169	Mebrate Tamrat Woldeselassie and Degu Temeche Kebede	Optimizing seed rate for production of tef varieties	Sent to referee on 22-7-2017
170.	ISA/2017(7)/170	Karan Verma, Ranbir Singh Rana, Shivani Thakur, and Sahil Kumar	Comparison of simulated and statistical model prediction of wheat at district scale yield under sub-temperate climate of North Western Himalayas	EB for Preliminary screening on 11-9-2017
171.	ISA/2017(7)/171	Puranik Ram Yadav, Ramamohan Savu, Deepak Kumar Chandrakar	Economic feasibility of foliar nutrition in urdbean	Sent to author for revision on 11-9-2017
172.	ISA/2017(7)/172	D.K. Shukla, V.K. Singh, Chandra Bhushan, and Ajay	Realization of productivity and biological sustainability of Chickpea (<i>Cicer arietinum</i>) + Coriander	Sent to referee on 22-7-2017

		Kumar	(<i>Coriandrum sativum</i>) intercropping through phosphorus fertilization	
173.	ISA/2017(7)/173	Manjula Yadachi, Chandrashekar C.P. and M.P. Potdar	Response of Bt cotton (<i>Gossypium hirsutum</i> L.) to Precision nutrient management through site specific nutrient management	Sent to author for preliminary screening on 21-7-2017
174.	ISA/2017(7)/174	Saeed Salehi, Asad Rokhzadi, Abdulwahab abdulahi, Khosro Mohammadi, Ghorban Noor Mohammadi	Effect of Tillage and Crop Residues on Grain Yield in Rainfed Conditions	Sent to referee on 10-10-2017
175.	ISA/2017(7)/175	Rafiul Amin Laskar, Ruhul Amin and Samiullah Khan	Evaluation of Optimal Doses for Gamma Rays and Hydrazine Hydrates in Lentil Genotypes	Not suitable 22-7-2017
176.	ISA/2017(7)/176	K. Aditi, Y. Siva Lakshmi, A. Srinivas and S. Narender Reddy	Planting geometry influence on yield and economics of baby corn (<i>zea mays</i> l.) varieties	Sent to author for revision on 4-10-2017
177.	ISA/2017(7)/177	R.B. Solanki, L.R. Yadav, Anshul Gupta, S.S. Yadav	Correlation studies in clusterbean as influenced by varieties and foliar application of Iron	Sent to referee on 2-8-2017
178.	ISA/2017(7)/178	Dhiman Mukherjee	Enhancement of productivity potentiality of wheat (<i>Triticuma estivum</i> L.) under different tillage and nitrogen management strategies	In process
179.	ISA/2017(7)/179	Jagroop Kaur, S.S. Mahal and A.S. Brar	Evaluation of water use efficiency and soil physical properties under different sowing methods, mulch levels and irrigation schedules in wheat (<i>Triticum aestivum</i>)	Sent to referee on 2-8-2017
180.	ISA/2017(7)/180	U.K. Behera and V. Paramesha	Indigenous kulaagar and integrated farming systems under coastal agro-ecosystem of Goa: An economical and Ecological assessment	Sent to referee on 4-8-2017
181.	ISA/2017(7)/181	Sudhir Kumar Rajpoot, D.S. Rana, K.S. Rana and Anil K. Choudhary	Effect of nursery raising techniques, planting geometry and fertilizer levels on the productivity and economics of transplanted Bt-cotton (<i>Gossypium hirsutum</i>) in a semi arid Indo-Gangetic plains region	In process
182.	ISA/2017(7)/182	Abdolwahab Abdulahi, Saeed Salehi, Asad Rokhzadi, Khosro Mohammadi, and Ghorban Noormohammadi	The Effect of the Reduced Tillage, Crop Residue and Phosphorus Fertilizer on Grain Yield in Dryland Conditions	Sent to author for revision on 11-9-2017
183.	ISA/2017(7)/183	K. Susan John, James George and J. Sreekumar	Soil test based low input nutrient management strategy: a decade experience in cassava (<i>Manihot esculenta</i> Crantz) in an Ultisol of Kerala, India	Sent to referee on 4-8-2017 reminder on 3-11-2017
184.	ISA/2017(7)/184	Rajendra Prasad, Y.S. Shivay and Dinesh Kumar	Nitrogen and phosphorus recovery efficiency (PRE) and agronomic experimentation with phosphorus	Forthcoming issue of IJA 24-10-2017
185.	ISA/2017(7)/185	P.V. Mahatale	Response of post-emergence herbicides on weed control and yield of <i>kharif</i> groundnut (<i>Arachis hypogaea</i> L.)	Sent to referee on 5-8-2017
186.	ISA/2017(7)/186	S.P. Singh, R.S. Yadav, Amit Kumawat and R.C. Bairwa	Weed management in clusterbean	Sent to referee on 5-8-2017
187.	ISA/2017(7)/187	Swati and Janardan Singh	Productivity and profitability of soybean (<i>Glycine max</i> L.) as influenced by different fertility levels and seed rates under mid-hill conditions of Himachal Pradesh	In process
188.	ISA/2017(8)/188	K.S. Sangeetha and J. Suresh	Yield and quality performance of turmeric transplants (<i>Curcuma longa</i> L.) var. CO 2 under fertigation of N and K	Sent to author for revision on 4-10-2017
189.	ISA/2017(8)/189	Kishor Mote, V. Praveen Rao, K. Avil Kumar, V. Ramulu and M. Uma Devi	Estimation of crop evapo transpiration and crop coefficients of rice (<i>Oryza sativa</i> l.) under low land condition	Sent to author for revision on 4-10-2017
190.	ISA/2017(8)/190	Meisam Zargar, Elena N Pakina, Vadim G Plushikov, Maryam Bayat and Bashir Orckhanov	Efficacy of Reducing Lintour Doses and Biocontrol Components for an Effective Weeds Control in Winter Wheat (<i>Triticum aestivum</i>)	Sent to referee on 5-8-2017
191.	ISA/2017(8)/191	Premdeep, Ram Niwas and M.L Khichar	Compute energy use efficiency, growth and yield of cotton cultivars under different growing environments	Sent to referee on 26-9-2017

192.	ISA/2017(8)/192	Rajni Punia, S.S. Punia, Meenakshi Sangwan and S.K. Thakral	Bio efficacy of different herbicides against weeds in green gram and their residual effect on succeeding mustard crop	Sent to referee on 26-9-2017
193.	ISA/2017(8)/193	Prsanjeet Baidya, Anwesh Rai, Debasis Mahata and Subhendu Bandyopadhyay	Growth and yield of potato as influenced by planting dates and integrated nutrient management practices	Sent to referee on 26-9-2017
194.	ISA/2017(8)/194	Surendra Ram, K.K. Verma and Prashant Deo Singh	Impact of different levels and sources of sulphur on growth, yield and quality of mustard	Sent to referee on 26-9-2017
195.	ISA/2017(8)/195	S.P. Singh, R.S. Yadav, Amit Kumawat and R.C. Bairwa	Weed control in greengram and its residual effect on mustard	Editorial board of IJA on 21-10-2017
196.	ISA/2017(8)/196	A. Alipatra, H. Banerjee, K. Bhattacharyya, P. Bandopadhyay D. Mazumder and S. Sarkar	Productivity, nutrient uptake and profitability of hybrid sunflower (<i>Helianthus annuus</i>) as influenced by irrigation and fertilizer management practices	Sent to referee on 16-9-2017
197.	ISA/2017(8)/197	Parkash Verma, Y.V. Singh, Anil K. Choudhary and Anup Das	Influence of nutrient management practices and microbial inoculants on productivity and profitability of lowland rice in Eastern Himalayas	Sent to referee on 16-9-2017
198.	ISA/2017(8)/198	Swati Walia and Rakesh Kumar	Growth, biomass and steviol glycosides of natural sweetener <i>Stevia rebaudiana</i> Bertoni influenced by plant spacing and weed management practices in western Himalayas	Sent to referee on 16-9-2017
199.	ISA/2017(8)/199	T.U. Patel, A.J. Patel, J.D. Thanki and M.K. Arvadiya	Land Configuration, inorganic and organic fertilizer application on post-rainy season greengram	Sent to referee on 16-9-2017
200.	ISA/2017(8)/200	T.U. Patel, D.D. Patel, H.M. Patel, D.K. Patel, P.S. Patel	Impact of weed management practices on weeds and okra crop	Sent to referee on 16-9-2017
201.	ISA/2017(8)/201	P.S. Patel, T.U. Patel, H.M. Patel, A.P. Italiya, H.H. Patel and D.D. Patel	Performance pit planted sugarcane under organics management	Sent to referee on 16-9-2017
202.	ISA/2017(9)/202	Kajal Das, Vijay Pooniya, Anil Kumar Choudhary, K. Swarnalakshmi, C.M. Parihar and R.S. Bana	Integrated crop management modules on productivity and profitability of direct-seeded basmati rice	Sent to author for revision on 20-10-2017
203.	ISA/2017(8)/202 A	Kuldeep Singh, Y.P. Joshi, Dinesh Kumar Singh, Hem Chandra, Rajnish Singh and Mukesh Kumar, Manoj Kumar	Studies on integrated nutrient management in sweet sorghum-based cropping system	Data older than 5 years hence Not suitable 16-9-2017
204.	ISA/2017(8)/203	Y.A. Bhosale, D.P. Pacharne and M.B. Dhonde	Effect of different varieties and varying nutrient management levels on productivity and economics of soybean	Sent to referee on 16-9-2017
205.	ISA/2017(8)/204	S.R. More, D.P. Pacharne, R.W. Bharud and A.R. Gaikwad	Spacing and fertilizer management technique on seed production of sunnhemp (<i>Crotalaria juncea</i>)	Sent to author for revision on 2-11-2017
206.	ISA/2017(9)/205	Sunita Choudhary, Neelam K. Chopra, Nisha Kant Chopra and Manish Kushwaha	Effect of Nitrogen and Weed Management on Productivity of Forage Pearl millet [<i>Pennisetum glaucum</i> (L.)]	Sent to referee on 16-9-2017
207.	ISA/2017(9)/206	Arjun Singh, Anchal Dass, C.V. Singh, Shiva Dhar and S. Sudhishri	Effect of planting methods, irrigation regimes and soil adjuvant on yield attributes, yield and nutrient uptake in aerobic rice in eastern India	Sent to referee on 16-9-2017
208.	ISA/2017(9)/207	Hikmatullah Obaid, Y.S. Shivay, S.L. Jat and Sharifullah Sharifi	Optimization of nitrogen and phosphorus fertilizers doses in hybrid maize by accessing crop performance in Kandahar province of Afghanistan	Sent to referee on 26-9-2017
209.	ISA/2017(9)/208	T.R. Khare, K.S. Rana, D.S. Rana, Anchal Dass, Radha Prasanna and Sobhana V.	Moisture conservation practices and zinc fortification on productivity, profitability and quality of wheat under limited irrigation	Sent to referee on 2-11-2017
210.	ISA/2017(9)/209	S.K. Tripathy, S. Mohapatra and A.K. Mohanty	Evaluation of acetolactate synthase herbicides with 2, 4-D ethyl ester for control of complex weed flora in transplanted rice (<i>Oryza sativa</i>)	Sent to referee on 26-9-2017
211.	ISA/2017(9)/210	Meenakshi Seth, Rameshwar Kumar and J.P. Saini	Growth indices, nutrient uptake and productivity of wheat + chickpea as influenced by soil moisture regimes and sources of nutrients	Sent to referee on 4-10-2017
212.				

213.	ISA/2017(9)/212	Rajiv Nandan, Vikram Singh, Sati Shankar Singh, Virender Kumar, Kali Krishna Hazra, Chaitanya Prasad Nath, Sis Pal Poonia, R.K. Malik, Susheel Kumar Singh and Pramod Kumar Singh	Comparative assessment of different tillage cum crop establishment practices and crop residue management on crop and water productivity and profitability of rice (<i>Oryza sativa</i>)–wheat (<i>Triticum aestivum</i>) cropping system	Sent to author for revision on 20-10-2017
214.	ISA/2017(10)/213	Rekha Yadav, Satish Kumar, Anil Kumar Dhaka and Neeraj Kumar	Phenology, dry matter and yield of green gram (<i>Vigna radiata</i> (L.) R. Wilczek) influenced by different planting methods and weed management practices	In process
215.	ISA/2017(10)/214	P.K. Kingra and Jatinder Kaur	Climate change and wheat productivity-a review of effects and management strategies	In process
216.	ISA/2017(10)/215	Guntamukkala Babu Rao, Poornima Yadav P.I. and Elizabeth K. Syriac	Silicon nutrition in rice	Not suitable 2-11-2017
217.	ISA/2017(10)/216	Vipin Kumar Sagar, R.K. Naresh, Praveen Kumar Sagar, Vineet Kumar, Dinesh Kumar Sharma and Thaneshwar	Effect of crop establishment method and irrigation schedules on crop growth, and yield of wheat (<i>Triticum aestivum</i> L.)	Sent to author for rechecking of data on 3-11-2017
218.	ISA/2017(10)/217	Rishi Kumar Gupta, Manoj Kumar Singh, Madhushree Dutta and Saroj Kumar Prasad	Agri-horti system compatibility and weed management for enhancing sesame (<i>Sesamum indicum</i> L.) production under Vindhyan region of Eastern U.P.	Sent to referee on 2-11-2017
219.	ISA/2017(10)/218	Phanupong Phoncharoen, Poramate Banterng, Nimitr Vorasoot, Sanun Jogloy And Piyada Theerakulpisut	Seasonal variation in phenology, leaf and yield of four cassava genotypes in a tropical savanna weather condition	Sent to referee on 2-11-2017
220.	ISA/2017(10)/219	Ekamdeep Kaur, Rakesh Sharma and N.D. Singh	Evaluation of various herbicides and their combinations for weed control in wheat (<i>Triticum aestivum</i> L.) crop	Sent to referee on 2-11-2017
221.	ISA/2017(10)/220	Devideen Yadav, Y.S. Shivay, Y.V. Singh, V.K. Sharma and Arti Bhatia	Growth and productivity of <i>Basmati</i> rice (<i>Oryza sativa</i>) in response to <i>in-situ</i> and <i>ex-situ</i> green manuring and zinc fertilization under rice–wheat cropping system	In process
222.	ISA/2017(10)/221	Pou Anda, Sahta Ginting, Laode Sabaruddin, La Hamimu, and M. Tufaila	Effect of different water levels and varieties on the growth and yield of onion (<i>Allium cepa</i> L.) using a watering pot in hot dry season at Tomia District	In process
223.	ISA/2017(10)/222	Brinder Singh, Anil Kumar, Vikas Abrol, A.P. Singh, Jai Kumar and Ashu Sharma	Effect of integrated plant nutrient management on productivity of pearl millet in rainfed subtropic foothill Shiwaliks of Jammu and Kashmir	Sent to referee on 3-11-2017

Article status as on 2-11-2017